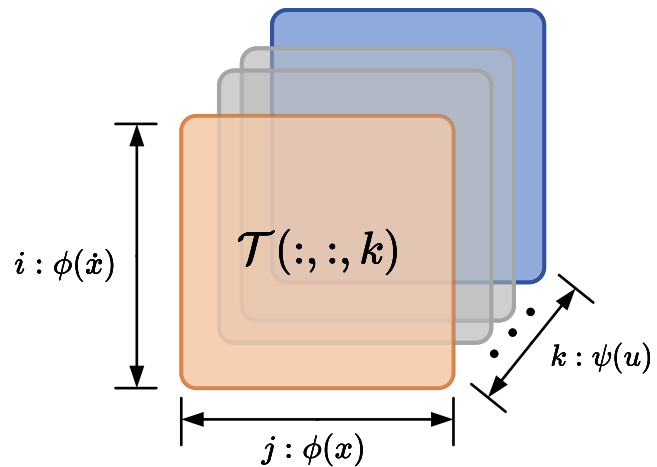
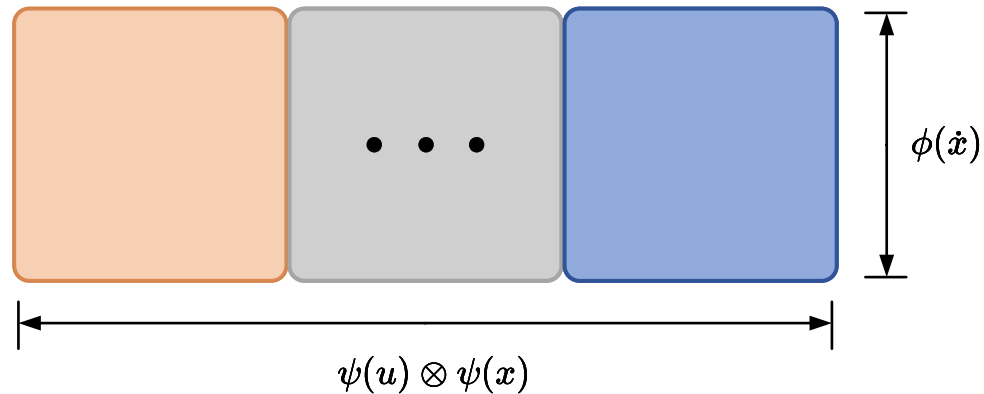


$$\mathcal{T} =$$

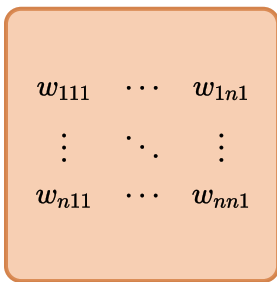


$$M =$$

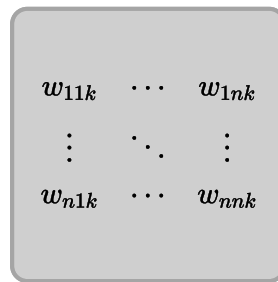


$$\min_M \sum_{i=1}^N \|\phi(\hat{x}_i) - M(\psi(u_i) \otimes \phi(x_i))\|^2$$

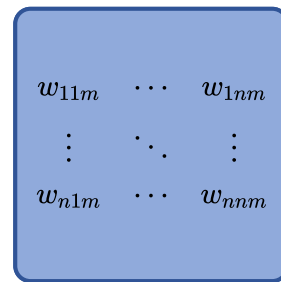
$$K^u =$$



$$\psi_1(u) + \dots +$$



$$\psi_k(u) + \dots +$$



$$\psi_m(u)$$